

GDAAC Notes for MODIS Technical Team Meeting (10/22/98)

WEEKLY HIGHLIGHTS:

- PGE03 DAP delivered; Inspection and Integration1 complete, Integration2 in progress.
- DPREP shakeout in progress in preparation for end-to-end testing

WEEKLY PLAN:

- Prepare for ECS SDPS end-to-end tests (L0 ingest-DPREP-PGE01-02-03)
- ECS Acceptance testing of Drop 4PX postponed until 11/9

WORK IN PROGRESS AND FUTURE:

- OREs under internal review
 - GDAAC expanding scope of OREs to include specific demonstration of AT functionality
- Science and Ops Agreements are changing scope to reflect PI processing and ECS-SIPS interface
- CM of science code being transitioned to DAAC M&O CM Group; benefit is automated builds of science software and readily available PGE version and component information.
- As L1B file spec is updated and baselined (10/20?), coordination among SCFs, SDST and DAAC imperative to successful testing and implementation of science software

ECS-SYSTEM

STATUS: YELLOW

- Drop 4PX in TS1, TS2 and TS3

MAPI / SDST TK

SSIT STATUS: YELLOW

- Lien established for Error List. Analysis of applicability of error list to be completed by 10/31.

PGE Name	Delivered	Integrated	Chained	E-T-E	Ops Ready	Launch Ready	State	Notes
PGE01 v21	4/15/98	5/8/98	5/20/98			Expected	Y	Missing L1A errorlist
PGE02 v20	1/29/98	3/18/98	5/20/98			Expected	G	
PGE03 v20	2/18/98	4/27/98	5/20/98			Expected	G	